

FIG.1

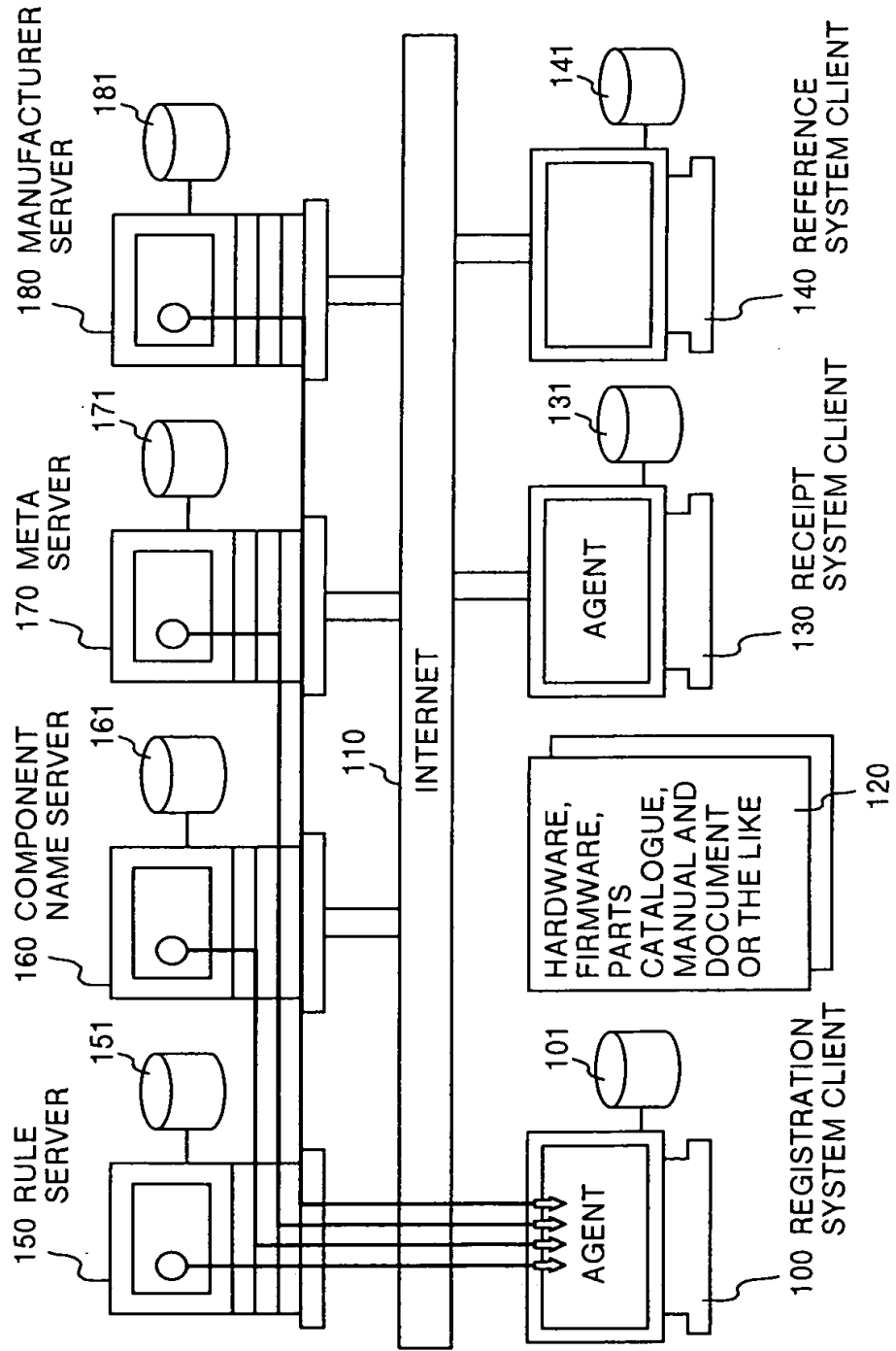


FIG.2

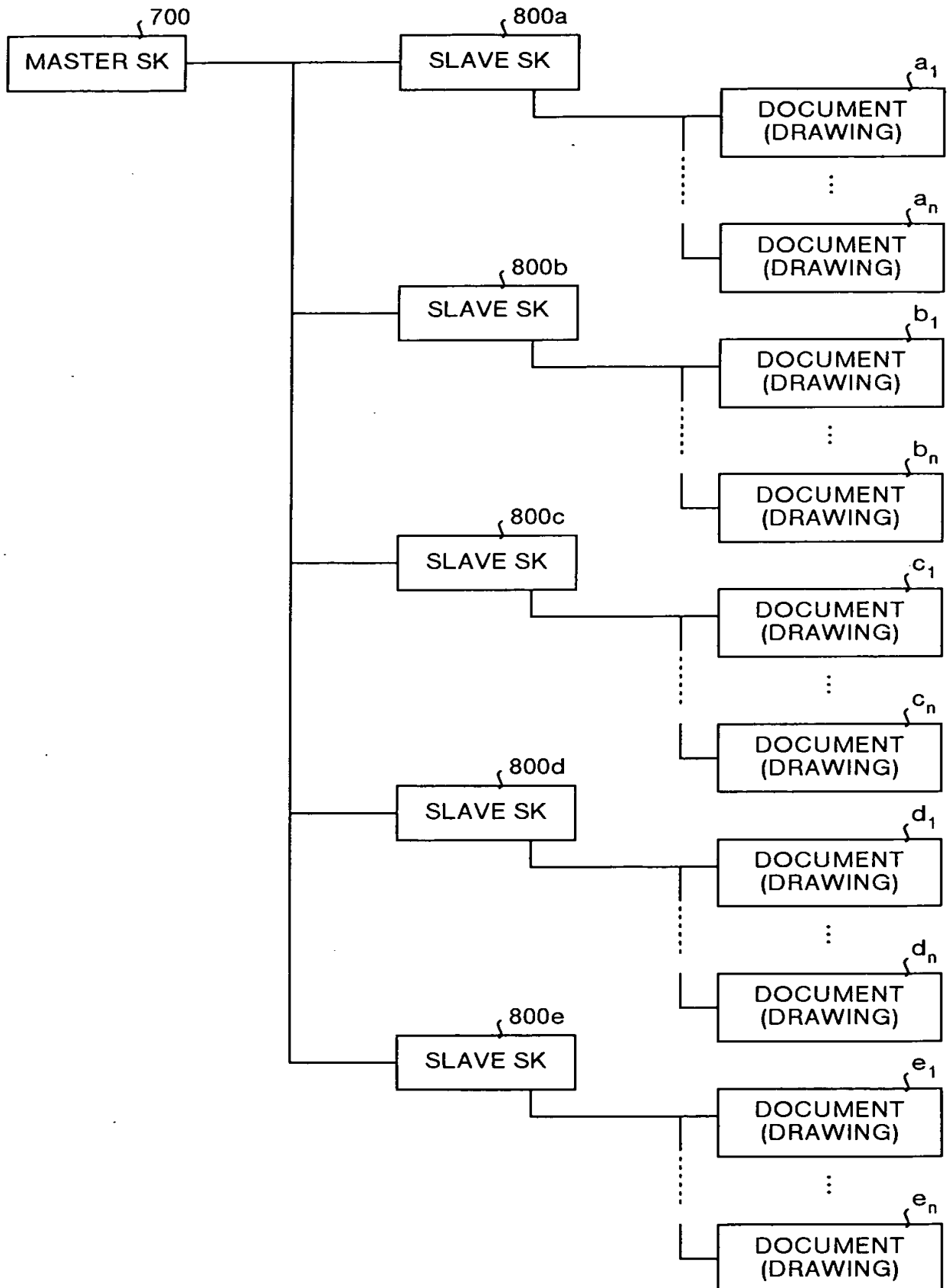


FIG. 3

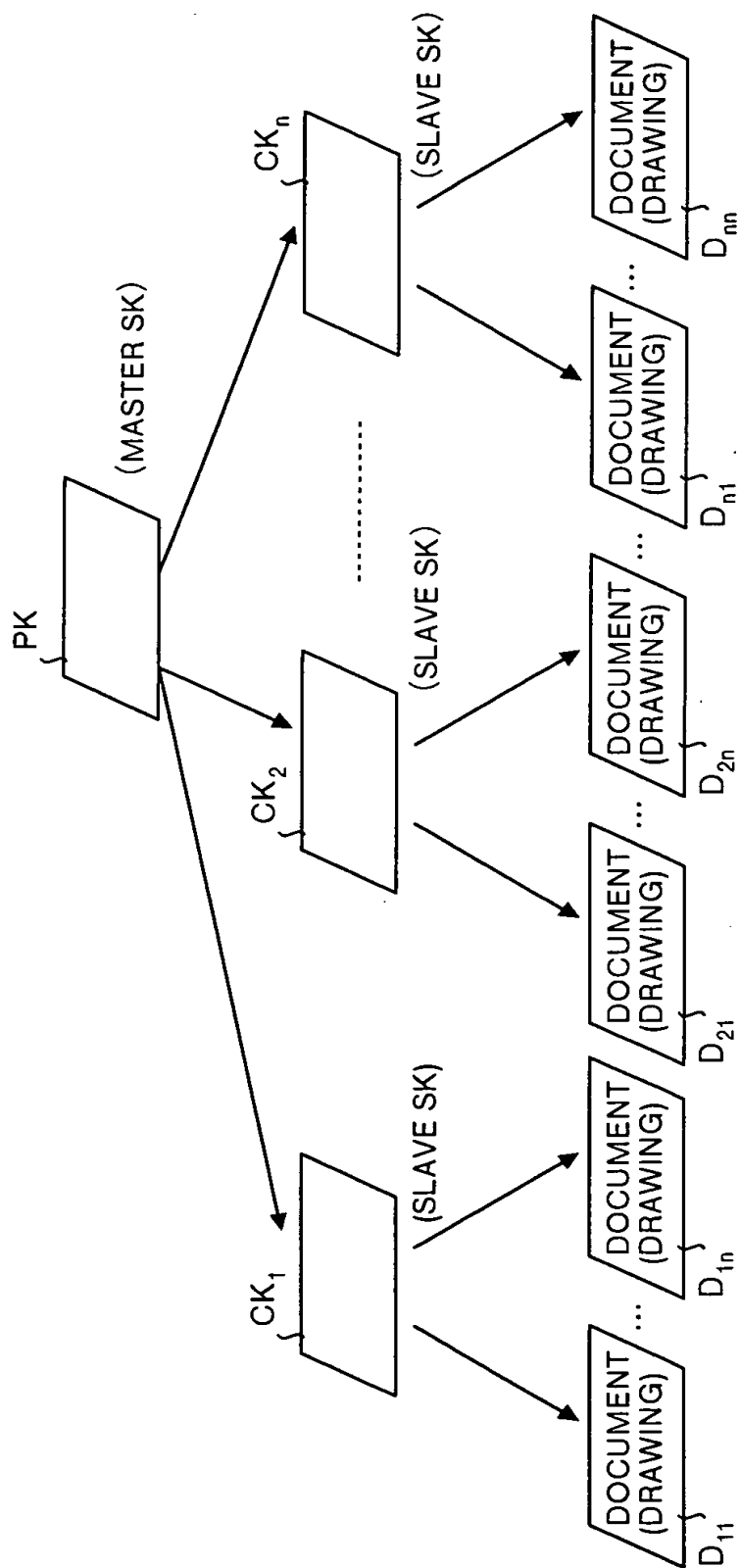


FIG.4A

200

PARTS NUMBER	PARTS NAME	EDITION NUMBER	MANUFACTURER
QXY118	MODULE A	0101	N OPERATION
TX220-2	MODULE B	0102	MADE IN ABC ELECTRICAL CORPORATION
7800A	DEVICE DRIVER	10A0	MADE IN XYZ SYSTEMS CORPORATION

FIG.4B

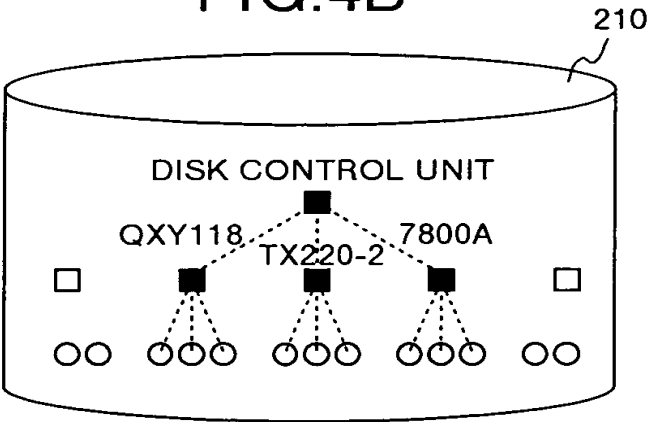


FIG.4C

220

<PARTS NUMBER>QXY118</PARTS NUMBER> <PARTS NAME>MODULE A</PARTS NAME> <EDITION NUMBER>0101</EDITION NUMBER> <MANUFACTURER>N OPERATION </MANUFACTURER>
<PARTS NUMBER>TX220-2</PARTS NUMBER> <PARTS NAME>MODULE B</PARTS NAME> <EDITION NUMBER>0102</EDITION NUMBER> <MANUFACTURER>MADE IN ABC ELECTRICAL CORPORATION</MANUFACTURER>
<PARTS NUMBER>7800A</PARTS NUMBER> <PARTS NAME>DEVICE DRIVER</PARTS NAME> <EDITION NUMBER>10A0</EDITION NUMBER> <MANUFACTURER>MADE IN XYZ SYSTEMS CORPORATION</MANUFACTURER>

FIG.5



FIG.6

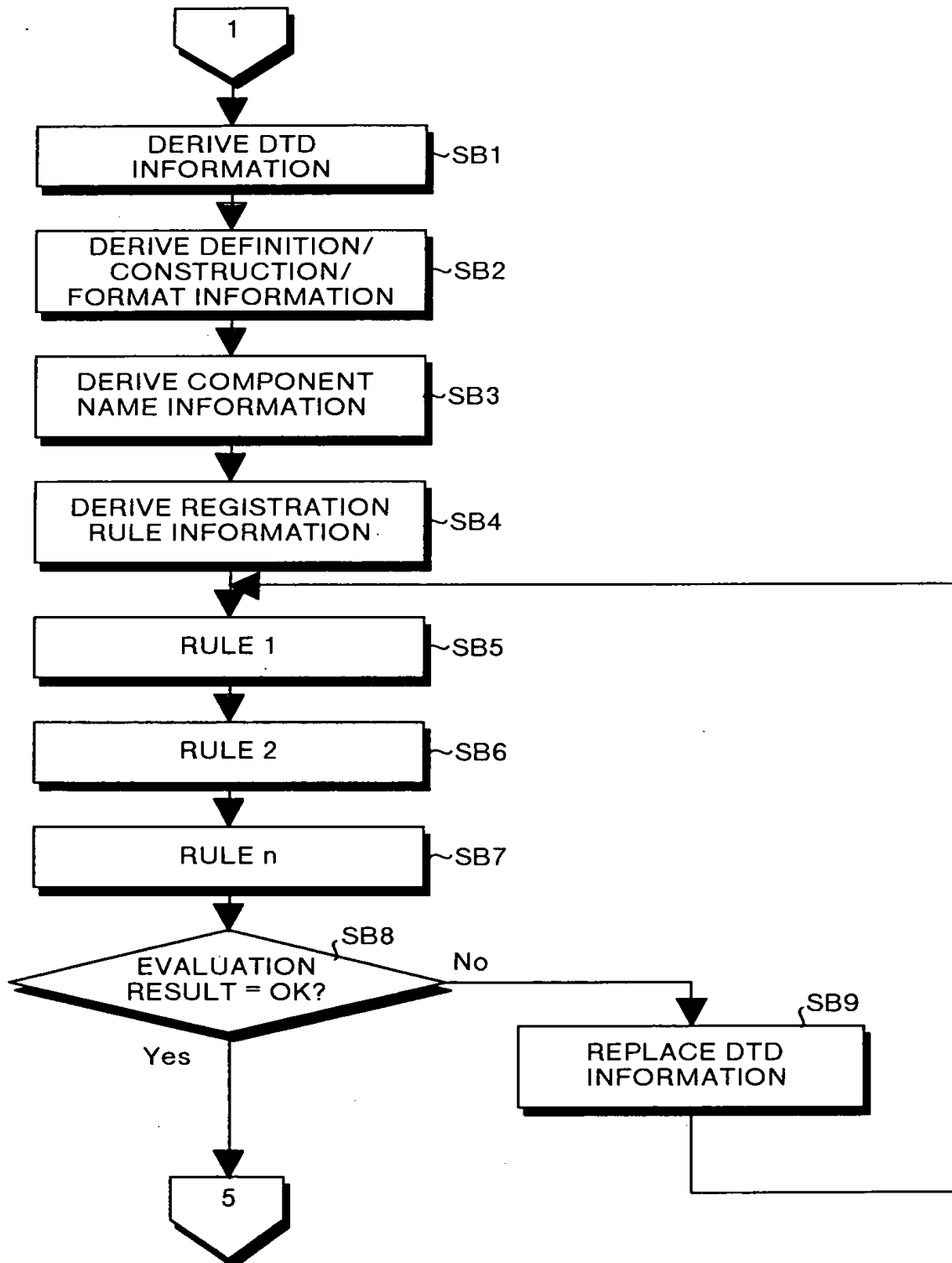
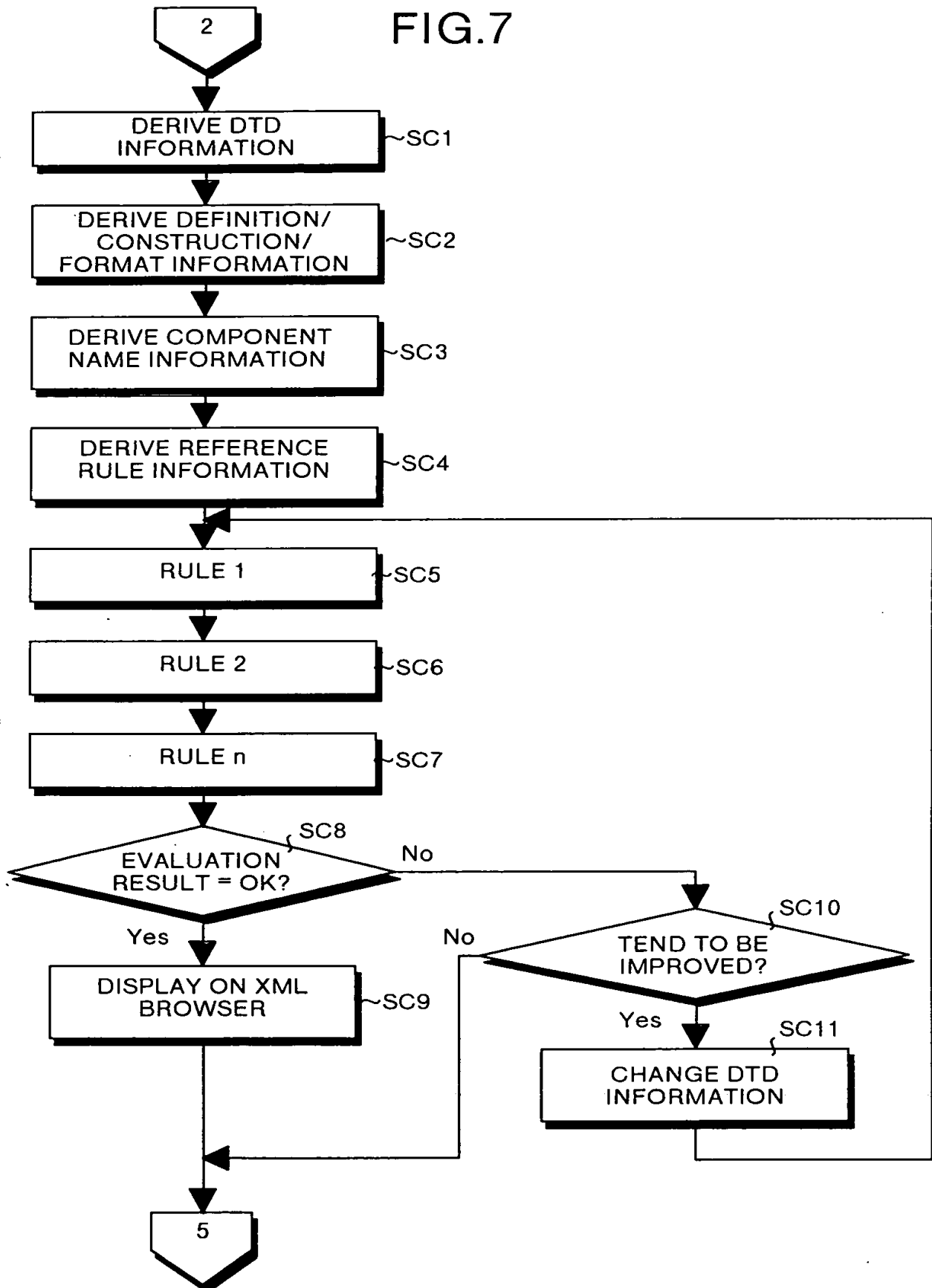


FIG.7



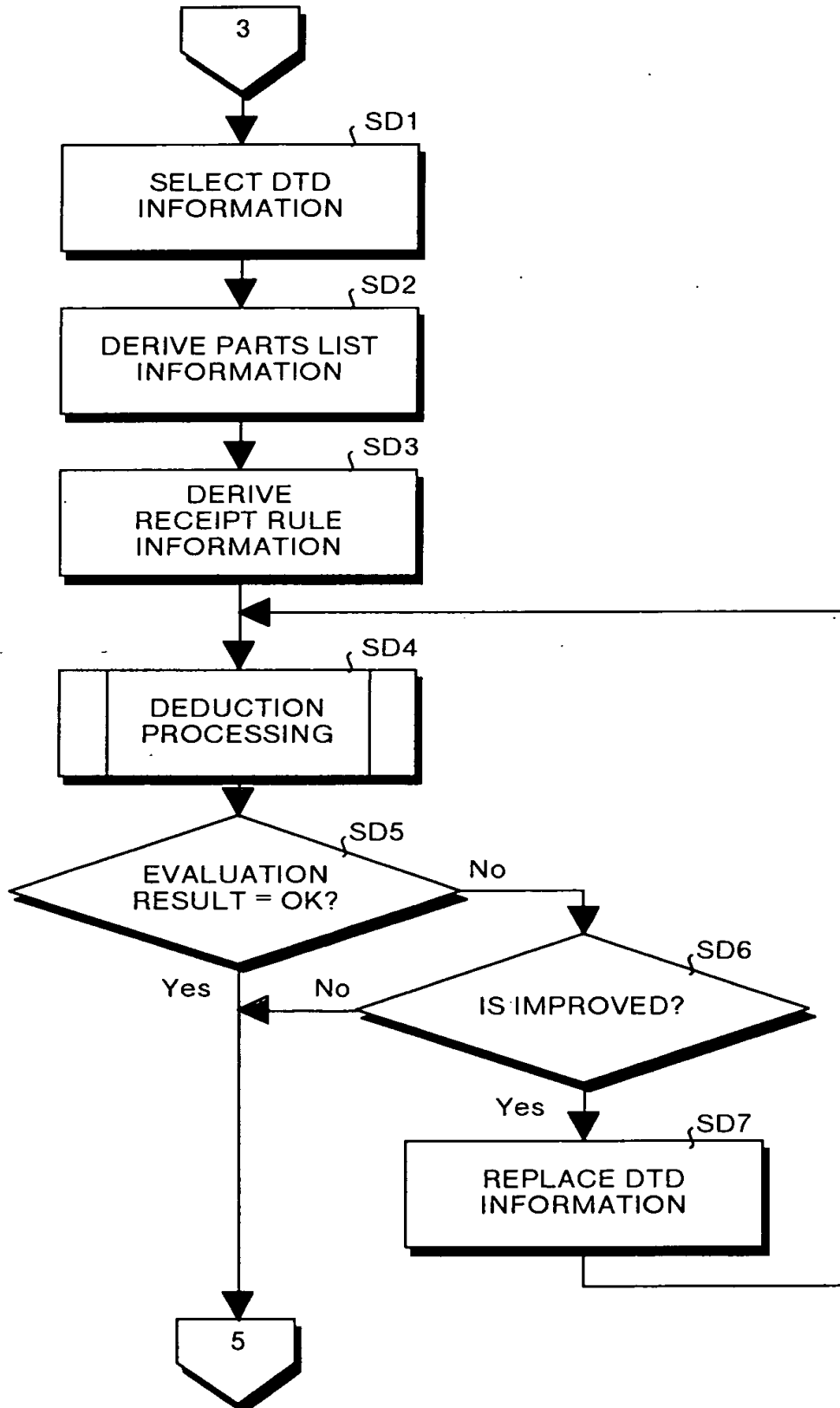


FIG.9

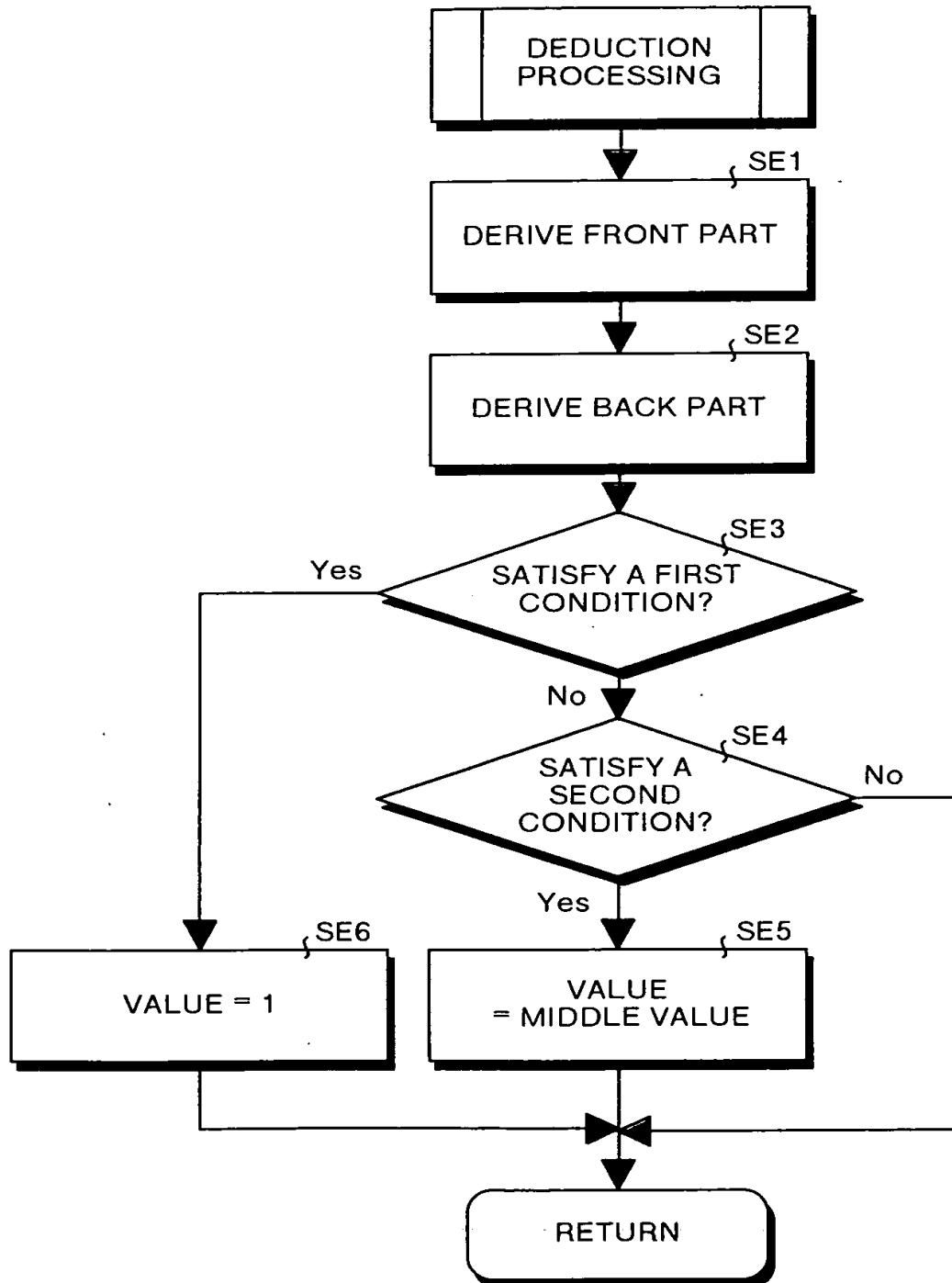
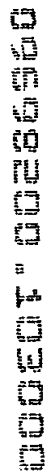


FIG. 10



EVALUATION
PROCESSING

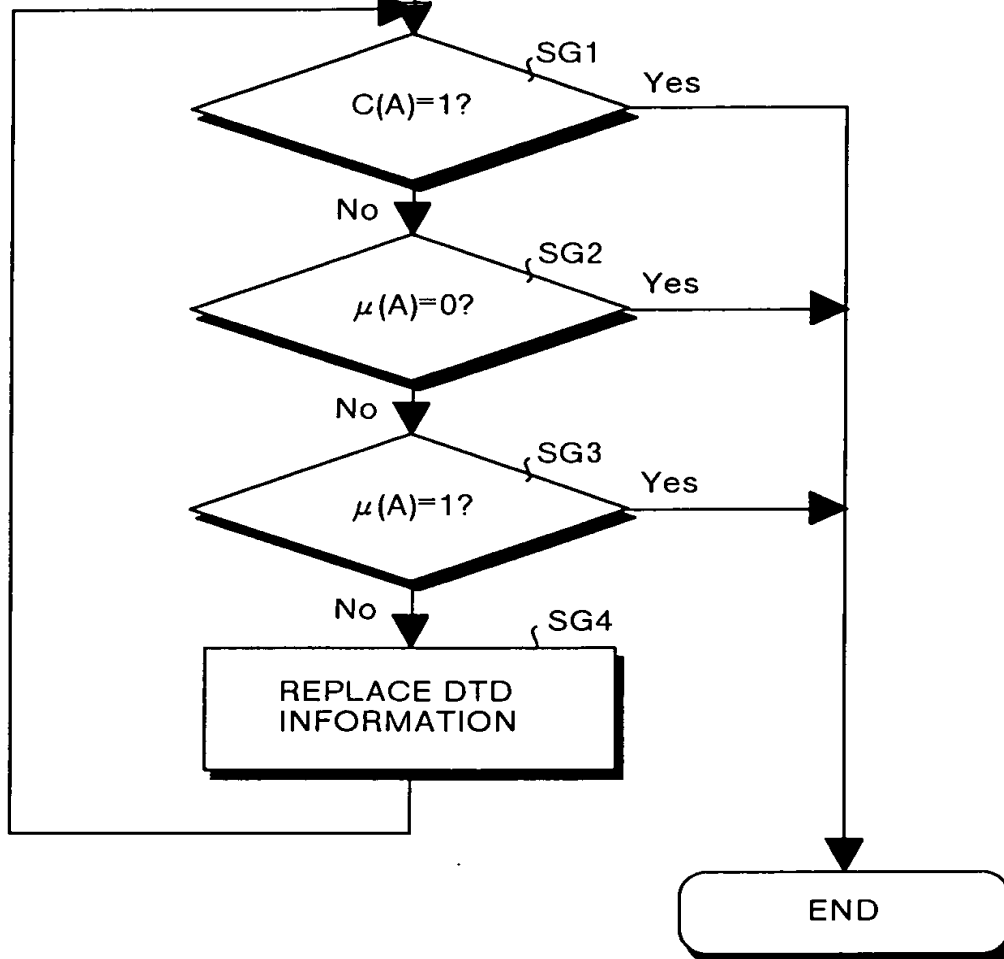


FIG.15

